

Express

1 Label No.: EL592000379US^{#4}

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USPTO Form 1449 U.S. Department of Commerce
Patent and Trademark Office

Attorney Docket No.

18093/1140

Serial No.

09/667,947

INFORMATION DISCLOSURE STATEMENT

Applicant(s): Russell, et al.

Filing Date: September 22, 2000

Group: Not Yet Assigned

U.S. PATENT DOCUMENTS

Examiner Initial	No.	Patent No.	Date	Name	Class	Subclass	Filing Date (if appropriate)
SL	1	5,714,347	Feb. 3, 1998	Haas, et al.	435	69.1	
	2	5,731,306	Mar. 24, 1998	Flynn, et al.	514	213	
	3	5,738,985	Apr. 14, 1998	Miles, et al.	435	5	
	4	5,773,222	Jun. 30, 1998	Scott	435	7.1	
	5	5,981,481	Nov. 9, 1999	Fearon, et al.	514	12	
	6	6,054,273	Apr. 25, 2000	Housman	435	6	
	7	6,022,683	Feb. 8, 2000	Poirier	435	4	
SL	8	6,077,519	Jun. 20, 2000	Storkus, et al.	424	277.1	

FOREIGN PATENT DOCUMENTS

Examiner Initial	No.	Document No.	Date	Country	Class	Subclass	Translation	
							YES	NO
	9	WO 97/12032	April 3, 1987	WO	C12N	7/04		

OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, etc.)

	10	Bennett et al., Fusion of Green Fluorescent Protein with the Zeocin-Resistance Marker Allows Visual Screening and Drug Selection of Transfected Eukaryotic Cells. BioTechniques. March 1998, Vol. 24, No. 3, pages 478-482.
	11	Kirn et al., Replicating Virus as Selective Cancer Therapeutics, Molecular Medicine Today. December 1996, Vol. 2, No. 12, pages 519-527.
	12	Lorence, et al., Complete Regression of Human Neuroblastoma Xenografts in Athymic Mice After Local Newcastle Disease Virus Therapy, Journal of the National Cancer Institute, 17 August 1994, Vol. 86, No. 16, pages 1228-1233.

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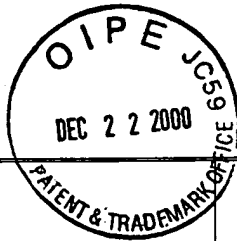
Shin-Lin Chen

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9-5-02

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**Copies of references not provided at the time of this submission.



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13	Sinkovics et al., Can Virus Therapy of Human Cancer Be Improved by Apoptosis Induction? Medical Hypotheses . 1995, Vol. 44, pages 359-368.		
14	International Search Report		
EXAMINER		DATE CONSIDERED	
Shin-Lin chen		9-5-02	
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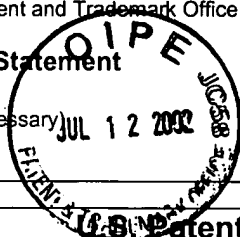
#11

Substitute Form PTO-1449 (Modified)	U.S. Department of Commerce Patent and Trademark Office	Attorney's Docket No. 07039-298001	Application No. 09/667,947
Information Disclosure Statement by Applicant (Use several sheets if necessary)		Applicant Stephen James Russell et al.	
		Filing Date September 22, 2000	Group Art Unit 1646

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Patent Documents							
Examiner Initial	Desig. ID	Patent Number	Issue Date	Patentee	Class	Subclass	Filing Date If Appropriate
SL	AA	4,108,983	08/22/78	Wallack	424	89	
	AB	4,500,512	02/19/85	Barme	424	89	
	AC	4,985,244	01/15/91	Makino et al.	424	89	
	AD	5,001,692	03/19/91	Farla et al.	369	48	
	AE	5,137,727	08/11/92	Eckenhoff	424	422	
	AF	5,262,359	11/16/93	Hierholzer	435	235.1	
	AG	5,304,367	04/19/94	Biegon	424	1.11	
	AH	5,713,858	02/03/98	Heruth et al.	604	93	
	AI	5,738,985	04/14/98	Miles et al.	435	5	
	AJ	5,980,508	11/09/99	Cardamone et al.	804	890.1	
	AK	6,012,034	01/04/00	Hamparian et al.	705	2	
	AL	6,026,316	02/15/00	Kucharczyk et al.	600	420	
	AM	6,083,751	07/04/00	Feldhaus et al.	435	372.3	
	AN	6,095,976	08/01/00	Nachtomy et al.	600	443	
SL	AO	6,110,461	08/29/00	Lee et al.	424	93.6	

Foreign Patent Documents or Published Foreign Patent Applications								
Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation	
							Yes	No
SL	AP	0 700 995 A2	03/13/96	EPO				
SL	AQ	WO 00/76450	12/21/00	PCT			Abstr.	

Other Documents (include Author, Title, Date, and Place of Publication)		
Examiner Initial	Desig. ID	Document
SL	AR	GenBank Accession No. U60282
	AS	Albonico et al., "Febrile infectious childhood diseases in the history of cancer patients and matched controls," <u>Medical Hypotheses</u> , 1998, 51:315-320
	AT	Aleman et al., "Replicative adenoviruses for cancer therapy," <u>Nature Biotechnol.</u> , 2000, 18:723-727
SL	AU	Andreansky et al., "The application of genetically engineered herpes simplex viruses to the treatment of experimental brain tumors," <u>Proc. Natl. Acad. Sci. USA</u> , 1996, 93:11313-11318

Examiner Signature <i>Shin-Lin Chen</i>	Date Considered <i>9-5-02</i>
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SL	AV	Arbit et al., "Quantitative studies of monoclonal antibody targeting to disialoganglioside G _{D2} in human brain tumors," <u>Eur. J. Nucl. Med.</u> , 1995, 22:419-426
	AW	Bae et al., "Genomic Differences between the Diabetogenic and Nondiabetogenic Variants of Encephalomyocarditis Virus," <u>Virology</u> , 1989, 170:282-287
	AX	Bateman et al., "Fusogenic Membrane Glycoproteins - A Novel Class of Cytotoxic Genes with Immunostimulatory Properties," <u>Gene Therapy</u> , 1999, 6(Suppl. 1):S6, Abstract #24
	AY	Bateman et al., "Fusogenic Membranes Glycoproteins As a Novel Class of Genes for the Local and Immune-mediated Control of Tumor Growth," <u>Cancer Res.</u> , 2000, 60:1492-1497
	AZ	Berg et al., "Physiological functions of endosomal proteolysis," <u>Biochem. J.</u> , 1995, 307:313-326
	AAA	Bluming and Ziegler, "Regression of Burkitt's Lymphoma in Association with Measles Infection," <u>Lancet</u> , 1971, pp. 105-106
	ABB	Bolt and Pedersent, "The Role of Subtilisin-like Proprotein Convertases for Cleavage of the Measles Virus Fusion Glycoprotein in Different Cell Types," <u>Virology</u> , 1998, 252:387-398
	ACC	Chambers et al., "Comparison of genetically engineered herpes simplex viruses for the treatment of brain tumors in a <i>scid</i> mouse model of human malignant glioma," <u>Proc. Natl. Acad. Sci. USA</u> , 1995, 92:1411-1415
	ADD	Ch'ien et al., "Fatal Subacute Immunosuppressive Measles Encephalitis (SIME) in Children with Acute Lymphocytic Leukemia - Clinical, Electroencephalographic, and Computerized Tomographic Scan Features," <u>Clin. Electroencephalogr.</u> , 1983, 14(4):214-220
	AEE	Cohen et al., "Complete nucleotide sequence of an attenuated hepatitis A virus: Comparison with wild-type virus," <u>Proc. Natl. Acad. Sci. USA</u> , 1987, 84:2497-2501
	AFF	Crawford et al., "Thyroid volume measurement in thyrotoxic patients: comparison between ultrasonography and iodine-124 positron emission tomography," <u>Eur. J. Nucl. Med.</u> , 1997, 24:1470-1478
	AGG	Dai et al., "Cloning and characterization of the thyroid iodide transporter," <u>Nature</u> , 1996, 379:458-460
	AHH	de Felipe et al., "Use of the 2A sequence from foot-and-mouth disease virus in the generation of retroviral vectors for gene therapy," <u>Gene Ther.</u> , 1999, 6:198-208
	AII	Delassus et al., "Genetic Organization of Gibbon Ape Leukemia Virus," <u>Virology</u> , 1989, 173:205-213
	AJJ	de Swart et al., "Measles in a Dutch hospital introduced by an immuno-compromised infant from Indonesia infected with a new virus genotype," <u>Lancet</u> , 2000, 355:201-202
	AKK	Duechler et al., "Evolutionary relationships within the human rhinovirus genus: Comparison of serotypes 89, 2, and 14," <u>Proc. Natl. Acad. Sci. USA</u> , 1987, 84:2605-2609
	ALL	Duprex et al., "Observation of Measles Virus Cell-to-Cell Spread in Astrocytoma Cells by Using a Green Fluorescent Protein-Expressing Recombinant Virus," <u>J. Virol.</u> , 1999, 73(11):9568-9575
	AMM	Earle et al., "The Complete Nucleotide Sequence of a Bovine Enterovirus," <u>J. Gen. Virol.</u> , 1988, 69:253-263
	ANN	Eiselein et al., "Treatment of Transplanted Murine Tumors with an Oncolytic Virus and Cyclophosphamide," <u>Cancer Res.</u> , 1978, 38:3817-3822
SL	AOO	Evermann and Burnstein, "Immune Enhancement of the Tumorigenicity of Hamster Brain Tumor Cells Persistently Infected with Measles Virus," <u>Int. J. Cancer</u> , 1975, 16:861-869

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		Filing Date September 22, 2000	Group Art Unit 1646
(37 CFR §1.98(b))			

Other Documents (include Author, Title, Date, and Place of Publication)

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fu	APP	Flower et al., "Thyroid imaging using position emission tomography – a comparison with ultrasound imaging and conventional scintigraphy in thyrotoxicosis," <u>Br. J. Radiol.</u> , 1990, 63:325-330
	AQQ	Flower et al., "Dose-response study on thyrotoxic patients undergoing positron emission tomography and radioiodine therapy," <u>Eur. J. Nucl. Med.</u> , 1994, 21:531-536
	ARR	Galanis et al., "Use of Fusogenic Membrane Glycoproteins as Novel Therapeutic Transgenes in Gliomas," <u>Gene Therapy</u> , 1999, 6(S1):S7, Abstract #28
	ASS	Gambhir et al., "Assays for Noninvasive Imaging of Reporter Gene Expression," <u>Nucl. Med. Biol.</u> , 1999, 26:481-490
	ATT	Greentree, "Hodgkin's Disease: Therapeutic Role of Measles Vaccine," <u>Am. J. Med.</u> , 1983, 75:928
	AUU	Gromeier et al., "Intergeneric poliovirus recombinants for the treatment of malignant glioma," <u>Proc. Natl. Acad. Sci. USA</u> , 2000, 97(12):6803-6808
	AVV	Grote et al., "Live attenuated measles virus induces regression of human lymphoma xenografts in immunodeficient mice," <u>Blood</u> , 2001, 97(12):3746-3754
	AWW	Gura, "Systems for Identifying New Drugs Are Often Faulty," <u>Science</u> , 1997, 278:1041-1042
	AXX	Hook, <u>Proteolytic and Cellular Mechanisms in Prohormone and Proprotein Processing</u> , 1998, R.G. Landes Company, Austin, Texas (Table of Contents only)
	AYY	Hooper et al., "Membrane protein secretases," <u>Biochem. J.</u> , 1997, 321:265-279
	AZZ	Hughes et al., "The Complete Nucleotide Sequence of Coxsackievirus A21," <u>J. Gen. Virol.</u> , 1989, 70:2943-2952
	AAAA	Iizuka et al., "Complete Nucleotide Sequence of the Genome of Coxsackievirus B1," <u>Virology</u> , 1987, 156:64-73
	ABBB	Inchauspe et al. "Genomic structure of the human prototype strain H of hepatitis C virus: Comparison with American and Japanese isolates," <u>Biochem.</u> , 1991, 88:10292-10296
	ACCC	Jackson, "Initiation without an end," <u>Nature</u> , 1991, 353:14-15
	ADDD	Jenkins et al., "The Complete Nucleotide Sequence of Coxsackievirus B4 and Its Comparison to Other Members of the Picornaviridae," <u>J. Gen. Virol.</u> , 1987, 68:1835-1848
	AEEE	Kato et al., "Molecular cloning of the human hepatitis C virus genome from Japanese patients with non-A, non-B hepatitis," <u>Proc. Natl. Acad. Sci. USA</u> , 1990, 87:9524-9528
	AFFF	Kenney and Pagano, "Viruses as Oncolytic Agents: A New Age for "Therapeutic" Viruses," <u>J. Natl. Cancer Inst.</u> , 1994, 86(16):1185-1186
	AGGG	Kim and McCormick, "Replicating viruses as selective cancer therapeutics," <u>Mol. Med. Today</u> , 1996, 2(12):519-527
	AHHH	Kim, "Replication-selective microbiological agents: fighting cancer with targeted germ warfare," <u>J. Clin. Invest.</u> , 2000, 105(7):837-839
	AIII	Kim, "Replication-selective oncolytic adenoviruses: virotherapy aimed at genetic targets in cancer," <u>Oncogene</u> , 2000, 19:6660-6669
	AJJJ	Kuzumaki and Kobayashi, "Reduced Transplantability of Syngenic Mouse Tumors Superinfected with Membrane Viruses in NU/NU Mice," <u>Transplantation</u> , 1976, 22(6):545-550
fu	AKKK	Linardakis et al., "Regulated Expression of Fusogenic Membrane Glycoproteins," <u>Gene Therapy</u> , 1999, 6(Suppl. 1):S4, Abstract #13

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SM	ALLL	Lorence et al., "Newcastle Disease Virus as an Antineoplastic Agent: Induction of Tumor Necrosis Factor- α and Augmentation of Its Cytotoxicity," <u>J. Natl. Cancer Inst.</u> , 1988, 80(16):1305-1312
	AMMM	Macejak and Sarnow, "Internal Initiation of translation mediated by the 5' leader of a cellular mRNA," <u>Nature</u> , 1991, 353:90-94
	ANNN	Mazzaferri, "Radioiodine and Other Treatments and Outcomes," <u>The Thyroid - a Fundamental and Clinical Text</u> , Braverman and Utiger (eds.), Seventh Edition, 1996, Lippincott - Raven Publishers, Philadelphia, pp. 922-945
	AOOO	Mettler et al., "Virus Inoculation in Mice Bearing Ehrlich Ascitic Tumors: Antigen Production and Tumor Regression," <u>Infection and Immunity</u> , 1982, 37:23-27
	APPP	Mitus et al., "Attenuated Measles Vaccine in Children with Acute Leukemia," <u>Am. J. Dis. Children</u> , 1962, 103:413-418
	AQQQ	Mota, "Infantile Hodgkin's Disease: Remission after Measles," <u>Br. Med. J.</u> , 1973, 2:421
	ARRR	Murakami and Etlinger, "Degradation of Proteins with Blocked Amino Groups by Cytoplasmic Proteases," <u>Biochem. Biophys. Res. Comm.</u> , 1987, 146(3):1249-1255
	ASSS	Neagoe and Stolan, "Methods of Active Immunotherapy and Viral Oncolysis in some Forms of Cancer," <u>Rev. Roum. Med. - Med. Int.</u> , 1986, 24(2):125-142
	ATTT	Nemunaitis, "Oncolytic viruses," <u>Investigational New Drugs</u> , 1999, 17:375-386
	AUUU	Ohara et al., "Molecular Cloning and Sequence Determination of DA Strain of Theiler's Murine Encephalomyelitis Viruses," <u>Virology</u> , 1988, 164:245-255
	AVVV	Okamoto et al., "Full-Length Sequence of a Hepatitis C Virus Genome Having Poor Homology to Reported Isolates: Comparative Study of Four Distinct Genotypes," <u>Virology</u> , 1992, 188:331-341
	AWWW	Okuno et al., "Studies on the Use of Mumps Virus for Treatment of Human Cancer," <u>Biken J.</u> , 1978, 21:37-49
	AXXX	Ott et al., "Measurement of radiation dose to the thyroid using positron emission tomography," <u>Br. J. Radiol.</u> , 1987, 60:245-251
	AYYY	Paillard, "Bystander Effects in Enzyme/Prodrug Gene Therapy," <u>Human Gene Ther.</u> , 1997, 8:1733-1736
	AZZZ	Palmenberg et al., "The nucleotide and deduced amino acid sequences of the encephalomyocarditis viral polyprotein coding region," <u>Nucl. Acids Res.</u> , 1984, 12(6):2969-2985
	AAAAA	Parker et al., "Cancer Statistics," <u>CA Cancer J. Clin.</u> , 1997, 47:5-27
	ABBBB	Pasquinucci, "Possible Effect of Measles on Leukemia," <u>Lancet</u> , 1971, 7690:136
	ACCCC	Paul et al., "The entire nucleotide sequence of the genome of human hepatitis A virus (isolate MBF)," <u>Virus Res.</u> , 1987, 8:153-171
	ADDDD	Pentlow et al., "Quantitative imaging of I-124 using positron emission tomography with applications to radioimmunodiagnosis and radioimmunotherapy," <u>Med. Phys.</u> , 1991, 18(3):357-366
	AEEEE	Pentlow et al., "Quantitative Imaging of Iodine-124 with PET," <u>J. Nucl. Med.</u> , 1996, 37:1557-1562
SM	AAAAA	Pevear et al., "Analysis of the Complete Nucleotide Sequence of the Picornavirus Theiler's Murine Encephalomyelitis Virus Indicates That It Is Closely Related to Cardioviruses," <u>J. Virol.</u> , 1987, 61(5):1507-1516

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LM	AGGGG	Racaniello and Baltimore, "Molecular cloning of poliovirus cDNA and determination of the complete nucleotide sequence of the viral genome," <u>Proc. Natl. Acad. Sci. USA</u> , 1981, 78(8):4887-4891
	AHHHH	Reichard et al., "Newcastle Disease Virus Selectively Kills Human Tumor Cells," <u>J. Surg. Res.</u> , 1992, 52:448-453
	AIII	Robbins, "Stimulation of Measles Virus Replication by Cyclic Guanosine Monophosphate," <u>Intervirology</u> , 1991, 32:204-208
	AJJJJ	Robbins and Rapp, "Inhibition of Measles Virus Replication by Cyclic AMP," <u>Virology</u> , 1980, 106:317-326
	AKKKK	Rubin et al., "High-Resolution Positron Emission Tomography of Human Ovarian Cancer in Nude Rats Using ¹²⁴ I-Labeled Monoclonal Antibodies," <u>Gyn. Oncol.</u> , 1993, 48:61-67
	ALLLL	Russell et al., "Use of Fusogenic Membrane Glycoproteins as Novel Therapeutic Transgenes in Gliomas," <u>Proc. Am. Assoc. Cancer Res.</u> , 2000, 41:259, Abstract #1648
	AMMMM	Ryan et al., "The complete nucleotide sequence of enterovirus type 70: relationships with other members of the Picornaviridae," <u>J. Gen. Virol.</u> , 1990, 71:2291-2299
	ANNNN	Sato et al., "Attenuated mumps virus therapy of carcinoma of the maxillary sinus," <u>Int. J. Oral Surg.</u> , 1979, 8:205-211
	AOOOO	Schattner, "Therapeutic Role of Measles Vaccine in Hodgkin's Disease," <u>Lancet</u> , 1984, 8367:171
	APPPP	Schattner et al., "Persistent Viral Infection Affects Tumorigenicity of a Neuroblastoma Cell Line," <u>Cell. Immunol.</u> , 1985, 90:103-114
	AQQQQ	Schirmmacher et al., "Immunization With Virus-Modified Tumor Cells," <u>Sem. Oncol.</u> , 1998, 25(6):677-696
	ARRRR	Schirmmacher et al., "Human tumor cell modification by virus infection: an efficient and safe way to produce cancer vaccine with pleiotropic immune stimulatory properties when using Newcastle disease virus," <u>Gene Ther.</u> , 1999, 6:63-73
	ASSSS	Schumacher et al., "Comparative analysis of IRES efficiency of dicistronic expression vectors in primary cells and permanent cell lines," <u>Anim. Cell Tech.</u> , 1999, (Abstract only)
	ATTTT	Segni and Curro, "Tolerability of the trivalent vaccine "Triviraten Berna" in atypical children and those with a history of febrile convulsions," <u>Giornale di Malattie Infettive e Parassitarie</u> , 1992, 44(11):839-846 (Summary in English)
	AUUUU	Shoham et al., "Augmentation of Tumor Cell Immunogenicity by Viruses - An Approach to Specific Immunotherapy of Cancer," <u>Nat. Immun. Cell Growth Regul.</u> , 1990, 9:165-172
	AVVVV	Sinkovics, "Oncogenes - Antioncogenes and Virus Therapy of Cancer," <u>Anticancer Res.</u> , 1989, 9:1281-1290
	AWWWW	Sinkovics, "Viral Oncolysates as Human Tumor Vaccines," <u>Intern. Rev. Immunol.</u> , 1991, 7:259-287
	AXXXX	Sinkovics and Horvath, "Newcastle disease virus (NDV): brief history of its oncolytic strains," <u>J. Clin. Virol.</u> , 2000, 16:1-15
	AYYYY	Skern et al., "Human rhinovirus 2: complete nucleotide sequence and proteolytic processing signals in the capsid protein region," <u>Nucl. Acids Res.</u> , 1985, 13(6):2111-2126
LM	AZZZZ	Smanik et al., "Cloning of the Human Sodium Iodide Symporter," <u>Biochem. Biophys. Res. Comm.</u> , 1996, 226:339-345

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gm	AAAAAA	Smanik et al., "Expression, Exon-Intron Organization, and Chromosome Mapping of the Human Sodium Iodide Symporter," <u>Endocrinology</u> , 1997, 138(8):3555-3558
	ABBBBB	Smith et al., "Studies on the Use of Viruses in the Treatment of Carcinoma of the Cervix," <u>Cancer</u> , 1956, 9(6):1211-1218
	ACCCCC	Smyth and Trapani, "Granzymes: exogenous proteinases that induce target cell apoptosis," <u>Immunol. Today</u> , 1995, 16(4):202-206
	ADDDDD	Sonenberg and Meerovitch, "Translation of Poliovirus mRNA," <u>Enzyme</u> , 1990, 44:278-291
	AEEEEEE	Spitzweg et al., "Prostate-specific Antigen (PSA) Promoter-driven Androgen-inducible Expression of Sodium Iodide Symporter in Prostate Cancer Cell Lines," <u>Cancer Res.</u> , 1999, 59:2136-2141
	AFFFFFF	Spitzweg et al., "Analysis of Human Sodium Iodide Symporter Immunoreactivity in Human Exocrine Glands," <u>J. Clin. Endocrinol. Metab.</u> , 1999, 84:4178-4184
	AGGGGG	Spitzweg et al., "Treatment of Prostate Cancer by Radioiodine Therapy after Tissue-specific Expression of the Sodium Iodide Symporter," <u>Cancer Res.</u> , 2000, 60:6526-6530
	AHHHHH	Stanway et al., "Comparison of the complete nucleotide sequences of the genomes of the neurovirulent poliovirus P3/Leon/37 and its attenuated Sabin vaccine derivative P3/Leon 12a,b," <u>Proc. Natl. Acad. Sci. USA</u> , 1984, 81:1539-1543
	AIIIII	Talanian et al., "Substrate Specificities of Caspase Family Proteases," <u>J. Biol. Chem.</u> , 1997, 272(15):9677-9682
	AJJJJJ	Taqi et al., "Regression of Hodgkin's Disease After Measles," <u>Lancet</u> , 1981, 8223:1112
	AKKKKK	Thornberry et al., "A Combinatorial Approach Defines Specificities of Members of the Caspase Family and Granzyme B," <u>J. Biol. Chem.</u> , 1997, 272(29):17907-17911
	ALLLLL	Tjuvajev et al., "Imaging Herpes Virus Thymidine Kinase Gene Transfer and Expression by Positron Emission Tomography," <u>Cancer Res.</u> , 1998, 58:4333-4341
	MMMMM	Torigoe et al., "Application of Live Attenuated Measles and Mumps Vaccines in Children with Acute Leukemia," <u>Biken J.</u> , 1981, 24:147-151
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Examiner Signature

Shin-Lin Chen

Date Considered

9-5-02

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Substitute Form PTO-1449 (Modified)	U.S. Department of Commerce Patent and Trademark Office	Attorney's Docket No. 07039-298001	Application No. 09/667,947
Information Disclosure Statement by Applicant (Use several sheets if necessary) (37 CFR §1.98(b))		Applicant Stephen James Russell et al.	
		Filing Date September 22, 2000	Group Art Unit 1646

Other Documents (include Author, Title, Date, and Place of Publication)

Examiner Initial	Desig. ID	Document
ml	AVVVVV	Zygiert, "Hodgkin's Disease: Remissions after Measles," <u>Lancet</u> , 1971, 7699:593

Examiner Signature <i>Shin-Lin Chen</i>	Date Considered <i>9-5-02</i>
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